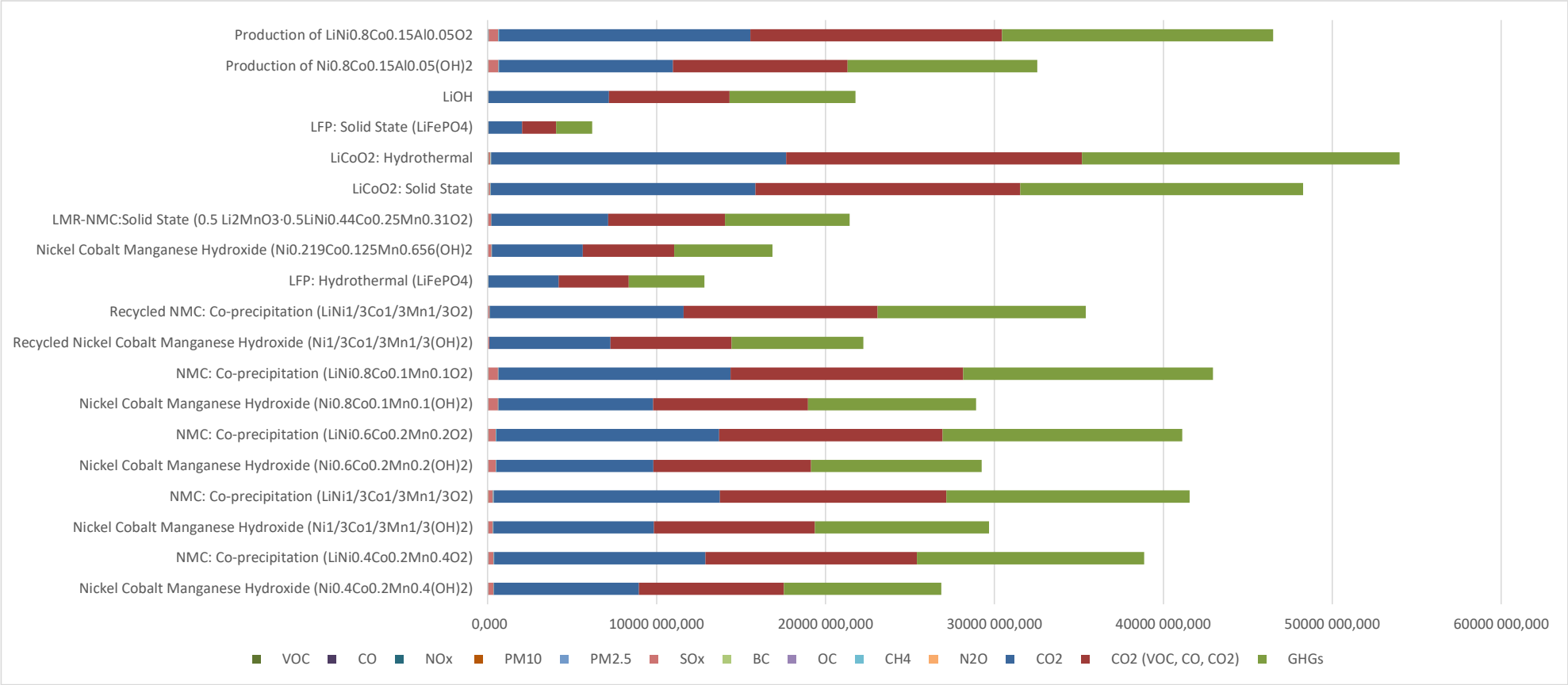
Production of LiNi0.8Co0.15Al0.05O2
Production of Ni0.8Co0.15Al0.05(OH)2
LiOH
LFP: Solid State (LiFePO4)
LiCoO2: Hydrothermal
LiCoO2: Solid State
LMR-NMC:Solid State (0.5 Li2MnO3·0.5LiNi0.44Co0.25Mn0.31O2)
Nickel Cobalt Manganese Hydroxide (Ni0.219Co0.125Mn0.656(OH)2
LFP: Hydrothermal (LiFePO4)
Recycled NMC: Co-precipitation (LiNi1/3Co1/3Mn1/3O2)
Recycled Nickel Cobalt Manganese Hydroxide (Ni1/3Co1/3Mn1/3(OH)2)
NMC: Co-precipitation (LiNi0.8Co0.1Mn0.1O2)
Nickel Cobalt Manganese Hydroxide (Ni0.8Co0.1Mn0.1(OH)2)
NMC: Co-precipitation (LiNi0.6Co0.2Mn0.2O2)
Nickel Cobalt Manganese Hydroxide (Ni0.6Co0.2Mn0.2(OH)2)
NMC: Co-precipitation (LiNi1/3Co1/3Mn1/3O2)
Nickel Cobalt Manganese Hydroxide (Ni1/3Co1/3Mn1/3(OH)2)
NMC: Co-precipitation (LiNi0.4Co0.2Mn0.4O2)
Nickel Cobalt Manganese Hydroxide (Ni0.4Co0.2Mn0.4(OH)2)
0,000
10000 000,000
20000 000,000
30000 000,000
40000 000,000
50000 000,000
60000 000,000
VOC
CO
NOx
PM10
PM2.5
SOx
BC
OC
CH4
N2O
CO2
CO2 (VOC, CO, CO2)
GHGs